

ABSTRACT OF THE DISCLOSURE

A sealable fastener for insertion into a fastener opening bore in a receiving structure includes a fastener shank including a shank first end having a fastener head with a fastener first end wall and a shank second end having a fastener second end wall, a shank side wall extend between the fastener first end wall and the fastener second end wall and a circumferential channel recessed into the shank side wall adjacent to the fastener head; and a sealant delivery passageway having a passageway entry port in the fastener head and extending to a passageway exit port opening into the circumferential channel; so that a flowable sealant injected into the passageway entry port flows through the sealant delivery passageway and exits through the passageway exit port and flows into and around the circumferential channel, creating a circumferential seal between the fastener shank and the fastener opening in the receiving structure.